


SUBSTITUTE FORM PTO-1449 (MOB/FID)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. MRD/62DV	SERIAL NO. 10/776,840
 <p>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</p> <p>(Use several sheets if necessary)</p>				APPLICANT Raghavan Rajagopalan et al.	
				FILING DATE February 11, 2004	GROUP 1644

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS

		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION (YES/NO)
SH	A.L	WO02089858	11/14/02	PCT	A61K	51/00	N/A
	A.M	WO03003806	01/16/03	PCT			N/A
	A.N	WO03004466	01/16/03	PCT	C07D		N/A
↓	A.O	WO03065888	08/14/03	PCT	A61B	5/00	N/A
	A.P						
	A.Q						

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

SH	A.R	PCT, International Search Report, PCT/US2004/032859, International filing date 10/07/04, 5 pg.
↓	A.S	Rajagopalan et al., Dye-Azide Compounds for Dual Phototherapy, U.S. Patent Application Publication No. 2004/0151430, published 08/19/04, Serial No. 10/776,840, filed 02/11/04, 12 pg.
	A.T	

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INFORMATION DISCLOSURE
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(37 CFR 1.98(b))

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GROUP

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		PATENT NUMBER							ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SH	A.A	3	8	8	7	3	7	9	08/03/75	Clecak et al.	95	115R	08/15/73
	A.B	5	5	1	8	8	8	8	5/1998	Waldman	435	7.23	10/26/93
	A.C	5	7	1	4	3	4	2	2/1998	Komoriya et al.	435	23	10/27/95
	A.D	6	0	0	4	5	3	6	12/21/99	Leung et al.	424	9.6	08/14/96
	A.E	6	0	7	7	5	8	4	06/20/00	Hurditch	428	64.1	07/24/98
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SH	A.L	11174672	07/02/99	JP	G03F7	008	Yes - Abstract
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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

SH	A.R	S. Achilefu, Ph.D. et al., <u>Novel Receptor-Targeted Fluorescent Contrast Agents for In Vivo Tumor Imaging</u> , Investigative Radiology, Vol. 35, No. 8, 2000, 479-485.					
	A.S	Jerome Amaudrut et al., <u>The Thermal Sulfenyl-Sulfoxide Rearrangement: A Radical Pair Mechanism</u> , J. Amer. Chem. Soc., Vol. 122, 2000, 3367-3374.					
	A.T	A. Andreoni et al., <u>Tumour photosensitization by chemotherapeutic drugs</u> , Biology, N3, 1993, 43-46.					

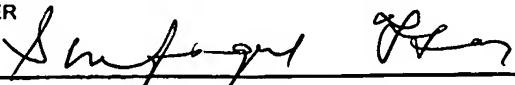
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S/H ↓ Y	B.R	Byron Ballou et al., <u>Tumor labeling in vivo using cyanine-conjugated monoclonal antibodies</u> , Cancer Immunology and Immunotherapy, Vol. 41, 1995, 257-263.					
	B.S	M.D. Daniel et al., <u>A History of Photodynamic Therapy</u> , Aust. N.Z. J. Surg., Vol. 61, 1991, 340-348.					
	B.T	T.J. Dougherty et al., <u>Photoradiation Therapy. II. Cure of Animal Tumors with Hematoporphyrin and Light</u> , Journal of the National Cancer Institute, Vol. 55, No. 1, 1975, 115-121.					
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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

S11 ↓	C.R	G. Freiherr, <u>The Light Stuff: Optical Imaging in Medical Diagnosis</u> , Medical Device & Diagnostic Industry Magazine, 1998, 40-46.					
	C.S	M.R. Hamblin et al., <u>On the mechanism of the tumour-localising effect in photodynamic therapy</u> , J. Photochem. Photobiol. B: Biol., Vol. 23, 1994, 3-8.					
	C.T	J. C. Hebden et al., <u>Diagnostic imaging with light</u> , The British Journal of Radiology, Vol. 70, 1997, S206-S214.					

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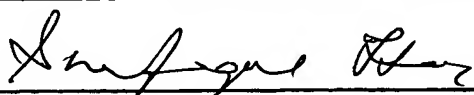
SK	D.R.	D.J. Hnatowich et al., <u>Radioactive Labeling of Antibody: A Simple and Efficient Method</u> , Science, Vol. 220, 1983, 613-615.
↓	D.S.	G. Jori et al., <u>Second Generation Photosensitizers for the Photodynamic Therapy of Tumours</u> , Light in Biology and Medicine, Vol. 2, R.H. Douglas et al. (Eds.), 1991, 253-266.
↓	D.T.	G. Jori, <u>Tumour photosensitizers: approaches to enhance the selectivity and efficiency of photodynamic therapy</u> , Journal of Photochemistry and Photobiology B: Biology, Vol. 36, 1996, 87-93.

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SK ↓ ↓	E.R	G. Jori, <u>Novel Therapeutic Modalities Based on Photosensitized Processes</u> , Journal of Photochemistry and Photobiology B: Biology, No. 60, 1997, 12-18.					
	E.S	G. Jori, <u>Far-red-absorbing photosensitizers: their use in the photodynamic therapy of tumours</u> , J. Photochem. Photobiol. A: Chem., Vol. 62, 1992, 371-378.					
	E.T	M. Korbely, <u>Photosensitizers in photodynamic therapy</u> , Periodicum Biologorum, Vol. 93, No. 4, 1991, 563-574.					
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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

S11 ↓ ✓	F.R	K. Licha et al., <u>New contrast agents for optical imaging: acid-cleavable conjugates of cyanine dyes with biomedical</u> , In Biomedical Imaging: Reporters, Dyes, and Instrumentation, D.J. Bornhop, C. Contag, and E.M. Servick-Muraca (Eds.), Proceedings of SPIE, Vol. 3600, 1999, 29-35.					
	F.S	R.L. Lipson, M.D. et al., <u>Hematoporphyrin Derivative for Detection and Management of Cancer</u> , Cancer, Vol. 20, No. 12, 1967, 2255-2257.					
	F.T	Y. Luo et al., <u>Rapid Initiation of Apoptosis by Photodynamic Therapy</u> , Photochemistry and Photobiology, Vol. 63, No. 4, 1996, 528-534.					

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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

SK	G.R	K. Matsumura, <u>1-Aminoacridine-4-carboxylic Acid</u> , Journal of the American Chemical Society, Vol. 60, (1938) 591-593.
↓	G.S	G.G. Miller et al., <u>Preclinical assessment of hypocrellin B and hypocrellin B derivatives as sensitizers for photodynamic therapy of cancer: progress update</u> , Photochemistry and Photobiology, Vol. 65, No. 4, 1997, 714-722.
↓	G.T	I. Ol'shevskaya, <u>Cyanine dyes from azidobenzothiazole and benzimidazole</u> , Chem. Ab. No. 1974:522571

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OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

SH	H.R	T. Parasassi et al., <u>Two-photon microscopy of aorta fibers shows proteolysis induced by LDL hydroperoxides</u> , Free Radical in Biology and Medicine, Vol. 28, No. 11, 2000, 1589-1597.
↓	H.S	D.J. Pasto et al., <u>Demonstration of the Synthetic Utility of the Generation of Alkoxy Radicals by the Proto-Induced Homolytic Dissociation of Alkyl 4-Nitrobenzenesulfonates</u> , Tetrahedron Letters, Vol. 35, No. 25, 1994, 4303-4306.
↓	H.T	A. Pelegri et al., <u>Photoimmunodiagnosis with antibody-fluorescein conjugates: in vitro and in vivo preclinical studies</u> , J. Cell Pharmacol, Vol. 3, 1992, 141-145.

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	I.S.	W. G. Roberts et al., <u>Role of Neovasculature and Vascular Permeability on the Tumor Retention of Photodynamic Agents</u> , Cancer Research, Vol. 52, 1992, 924-930.
	I.T.	G.I. Stables et al., <u>Photodynamic therapy</u> , Cancer Treatment Reviews, Vol. 21, 1995, 311-323.

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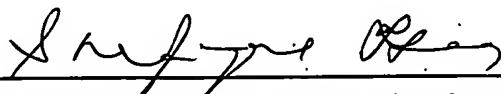
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	J.R	S. Sunthakar et al., Reactive dispers dyes. 1. Reactivity involving nitrene intermediate from azido group. Indian Journal of Chemistry, 1974 11(5):503-504					
SH	J.S	T. Takemura et al., Mechanism of Photodynamic Therapy: Exploration by Photophysicochemical Study, Frontiers of Photobiology, 1993, 503-506.					
SH	J.T	K.B. Trauner et al., Photodynamic Synovectomy Using Benzoporphyrin Derivative in an Antigen-Induced Arthritis Model for Rheumatoid Arthritis., Photochemistry and Photobiology, Vol. 67, No. 1, 1998, 133-139.					

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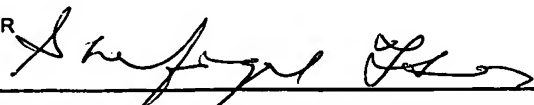
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S H	K.R	P.J. van Geel et al., <u>Photosensitizing Efficacy of MTHPC-PDT Compared to Photofrin-PDT in the RIFI Mouse Tumour and Normal Skin</u> , Int. J. Cancer, Vol. 60, 1995, 388-394.
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